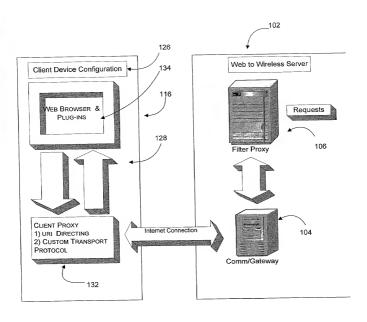


FIG. 4





計集	Hardware Profile
PK	Hardware Profile#
	Available Mem Size Modem - Protocol Processor Video Processor Screen Size Screen Resolution Total Lines Characters/line Key Pad Function

	DVC Image Profile
PK	Image Profile#
	All standards
	No image
	Color 24 bit
	Color 16 bit
	Color 8 bit
	Gray Scale 8 bit
	BW1 bit
	JGEG
	TIF
	Bitmap
	Special Image Profile#

	Operating Sytem Profile
PK	Operating System Profile#
	OS Name Language Mask Compression Security Mask Plug-in capable

5	Text Profile
PK	Text Profile#
	HTML Standards Font Specific Min Font Size Max Font Size

PK	Text Profile#
FK	TEXT TOTTION
	HTML Standards Font Specific Min Font Size Max Font Size

	Special Image Profile
PK	Special Image Profile#
	Plug-in Name Extension Type

	The second second
<u></u>	Browser Profile
PK	Browser Profile#
	Browser Name Mark-up Language Local/Remote Scripting
	Applet capable  BrowserVersion

	Video Profile
PK	Video Profile#
	Format Data Type Extension Special Plug-in

British .	HTML Template
PK	URI
PK PK	Device Profile#

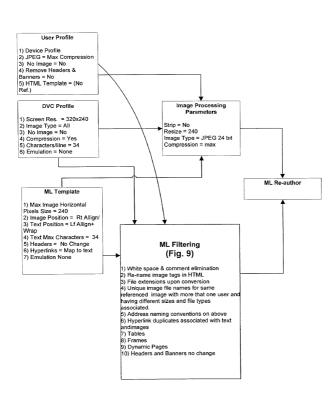
Max Image Pixel Horizontal Image Position Text Position Headers Hot Points mapping Script Mapping Delete Duplicate URI and Text Ref HTML Template Key

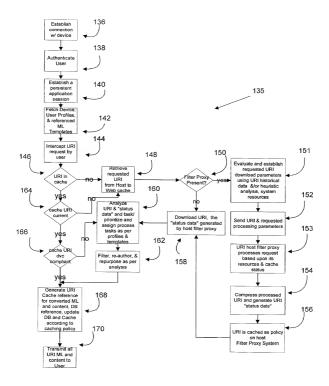
1) Max Image Horizontal Pixels Size
240
2 Image Position = Rt Alligor
Cententid Alligor No Change
3) Text Position = Id Alligor Wrap/
(RTH-Lf2) Allign on Margin/Rt
Allign-WraphoChange
4) Text Max Characters = DVC
Profile(Characters/line);
5) Headers = Strip & keep Text/
Strip all
6) Hot Points = Map to text &
Emulate / No Change
7) Delete Duplicate URI references
& Text

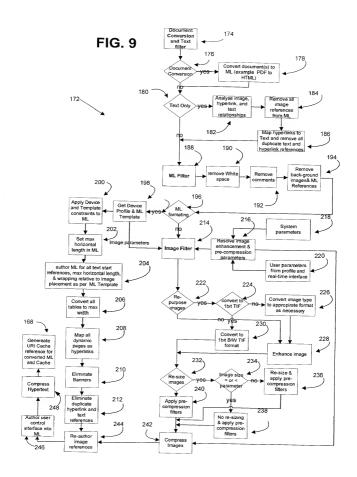


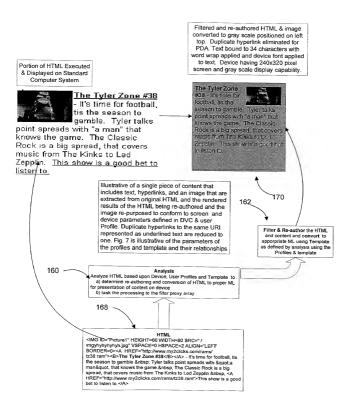
No Change
Text Only
Remove Banners & Headers
Compress HTML & Text Text
Secuirty
JPEG Max compress
JPEG to Thmbnail
GIF/PNG to JPEG
JPEG to Gray Scale,
JPEG to I bit BW



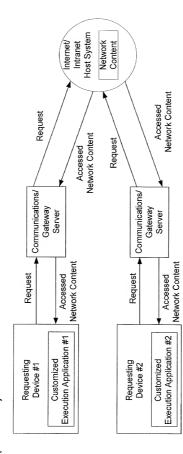








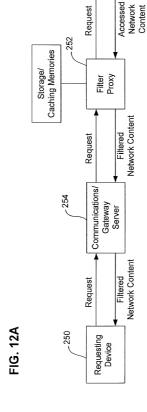




Intranet Host System Network Content

Internet

256





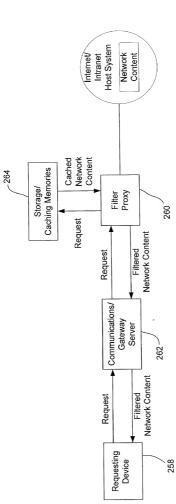


FIG. 12C

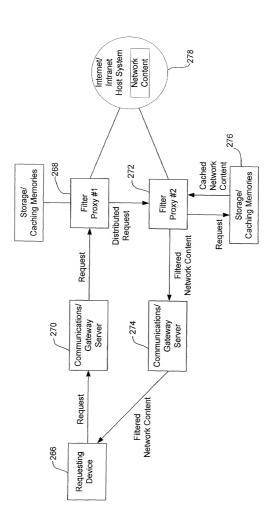


FIG. 12D

